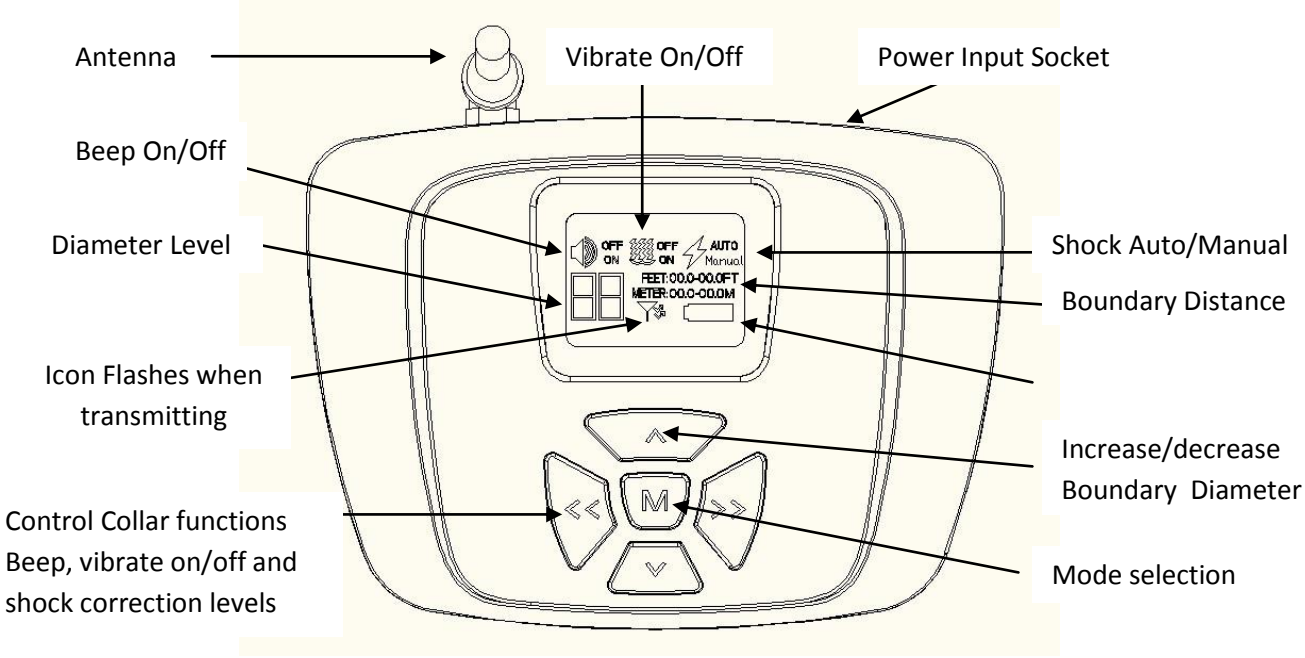
INSTRUCTION MANUAL FOR THE MGG AETERTEK WIRELESS DOG/CAT CONTAINMENT SYSTEM MODEL AT-216F



TRANSMITTER SETTING

Open the package, take out the transmitter, align the RF antenna at the RF connector, rotate clockwise and tighten the nut.

Charge up the power bank according to the instructions enclosed with it. This power bank will power the transmitter for 50+ hours use. Please get into the habit of charging it up as soon as it is down to two lights showing or at least twice a week and turn off the transmitter when not in use by unplugging it from the power bank.

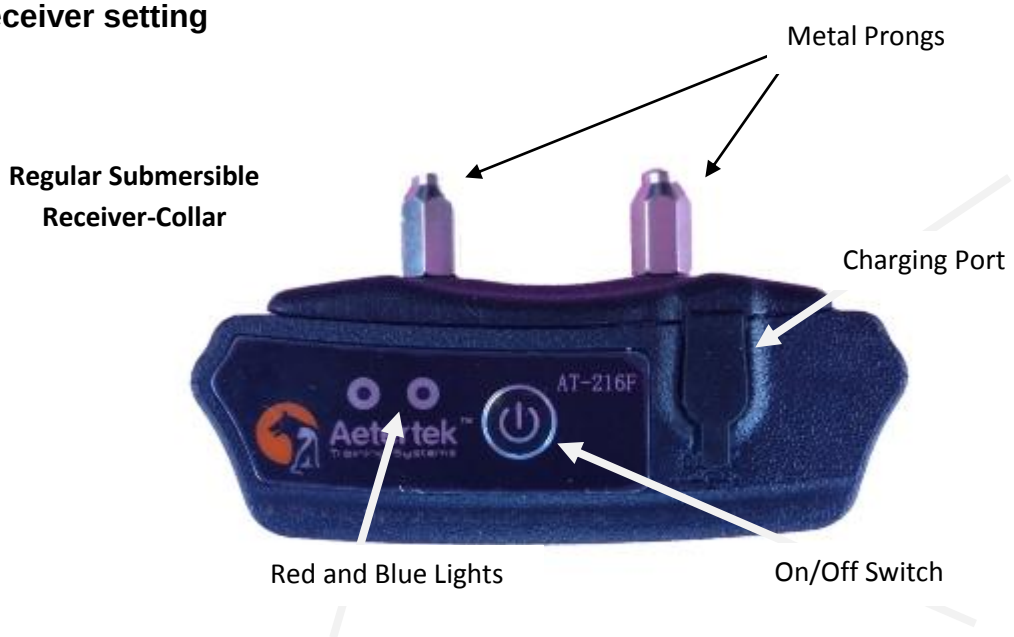
Once the power bank is charged, connect it to the DC jack of the transmitter and the transmitter will go into standby mode. The antenna symbol in the display will start flashing indicating that the transmitter is ready. The lower right corner shows the current power.

The transmitter coverage distance can be adjusted via the up and down buttons from one to fifty metres. The centre of the display shows the approximate current distance between the transmitter and the boundary limit set. Adjust the level according to your needs. Level 00-10 is a gauge for setting the boundary distance. The higher the value the further the coverage distance. The centre of the display will

show the distance range of the current level in both feet and metres. The actual distance may vary from the reading according to your particular environmental influences. You will need to do some testing so you know how to allow for any changes at “your place”.

To enter or exit the menu setting, press the M button. On the menu, the BB sound, vibration and shock functions can be selected by using the left and right buttons. When the setting menu icon flashes, the BB sound, vibration and shock can be programmed by pressing the up and down buttons. (ON means the relevant function is selected, OFF means the relevant function is unselected). There are two shock modes: AUTO and MANUAL. In the Auto Mode the transmitter will increase shock levels automatically as your dog strays further beyond the boundary whilst in the MANUAL mode you can set the desired shock level. As soon as the function and level are set, by pressing the menu button you can save your setting and exit the programming mode.

Receiver setting



There are 2 types of receiver collars available. The regular type for dogs over 5Kg bodyweight and the small type for small dogs down to around 2 to 3Kg in bodyweight and for cats if required. The regular type is waterproof and can withstand being submerged in water. The smaller type is rain-resistant but cannot be submerged.

Open the package, take out the receiver and install the metal prongs. When charging the receiver for its first use, to prolong battery life, it is recommended that you charge it for about 3-5 hours for the first few charges.

When the receiver is connected to the charger, it will beep and vibrate once and the red LED light will come on. This is to indicate the receiver is in charging mode. It

will be fully charged after 3-4 hours with the blue LED light showing. When unplugged, the receiver will beep and vibrate once. (Note: please do not forget to carefully replace the charging socket rubber bung to keep water out).

Press and hold the Power button for 3 seconds. The receiver will beep and vibrate once to indicate it is turned on. If the transmitter is on standby, the receiver will pair/sync with the transmitter automatically. At this point, the system is in working mode.

Do a self-test by pressing the power button 3 times. The receiver will beep, vibrate and discharge shock. Now it is ready for use.

Thread the collar strap around the back of the receiver and through the eyes at either side, adjust the length to fit the dog's neck so it will not make the dog feel uncomfortable. The lug on the back of the receiver should be located into one of the collar strap holes. You should be able to get one finger between the collar and your dog's neck when it has been adjusted correctly. To ensure the ideal stimulus effect, the collar's prongs need to have direct contact with your dog's skin.

Training the dogs to stay inside the control zone:

Firstly test the distances holding the collar yourself without it being on your dog. Set the transmission level, test the receiver based upon the distance set on the transmitter. When you are near the distance set, the red LED starts flashing, the closer to the periphery, the faster it beeps and then triggers the vibration. If you continue to get closer, taking no notice of the beep or vibration then the static shock will be discharged. If you return to within the control zone, corrections will stop.

Place the flags where the warning beep is heard, which will set the boundary of the control zone with all the warning spots flagged. Dogs will learn to respond after training. Please bear in mind that the actual range may differ from the theoretical range. You will need to adjust the emission level based on your actual environment as wireless signals may be affected by your own unique environmental factors. Therefore it is not unusual if the displayed distance on the transmitter differs to some extent from the actual distance in some surroundings.

The idea is to show your dog that the flags represent the boundary and when the collar beeps at the flags, to run back from them. (Nasty Flags!). Praise your dog for running back and keep the exercise fun for them. If a permanent boundary you may gradually remove the flags as your dog gets used to where the boundary is. If you are using the system away from home then the flags will show your dog where the temporary boundary is but he/she may well respond to the beeps alone. They will soon learn that to ignore the beeps means an unpleasant vibrating sensation occurs on their neck and if they ignore that then a static shock will result in an unpleasant

prickly sensation to their neck. That will persist until they return to within the learned or temporarily flagged area.

Additional Information for Terms of Use and Limitation of Liability

1. Terms of Use

This product is offered to you conditional upon your acceptance without modification of the terms, conditions and notices contained herein. Use of this product implies acceptance of all such terms, conditions and notices.

2. Proper Use

This product is designed for use with dogs where training is desired. The specific temperament of your dog may not work with this product. We recommend that you not use this product if your dog is less than 3 Kg in bodyweight or if your dog is aggressive. If you are unsure whether this is appropriate for your dog, please consult your veterinarian or certified trainer.

3. No Unlawful or Prohibited Use

This product is designed for use with dogs or cats only.

4. Limitation of Liability

In no event shall MGG be liable for any direct, indirect, punitive, incidental, special or consequential damages or any damages whatsoever arising out of or connected with the use or misuse of this product. The buyer assumes all risks and liability from the use of this product.

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